



Form PTO 1449 & PTO/SB/08B Reference Documents submitted prior to action on merits in util app, 13-Feb-2006	ATTY. DOCKET NUMBER: <b>UKRF-116A</b>	PATENT APPLICATION NUMBER: <b>10/727,953</b>
U.S. Patent & Trademark Office	APPLICANT(S): <b>C. Jaynes, Ph.D. and R. M. [Matt] Steele</b>	
Information Disclosure Statement of both US & non-US patent refs	FILING DATE: <b>03 Dec 2003</b> { PROV. APP. FILED: <b>03 Dec 2002</b> }	GROUP ART UNIT: <b>2614</b> Examiner: <b>MILLER, John W.</b>

**U.S. Patent Documents & published U.S. patent apps. (listing submitted on-line: <none>)**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
SH	5,506,597	09-Apr-1996	Thompson et al.	345	85	
SH	5,871,266	16-Feb-1999	Negishi et al.	353	98	
SH	US 2002/0164074 A1	07-Nov-2002	Matsugu et al	382	173	

**Other Documents—\*\*listed for reference, a copy of each item listed is enclosed.**

EXAMINER INITIAL	DOCUMENT DETAILS
SH	Rahul Sukthankar, Stockton, R.G., and Mullin, M.D., "Smarter Presentations: Exploiting Homography in Camera-Projector Systems," <i>ICCV</i> (2001) {labeled "ATTACHMENT C" of applicants' provisional app. filed 03 Dec 2002 as background technical information}
	Claudio Pinhanez, "Augmenting Reality with Projected Interactive Displays," <i>VAA</i> (2001) 9 pages {labeled "ATTACHMENT D" of applicants' provisional app. filed 03 Dec 2002 as background technical information}
	Rahul Sukthankar, Stockton, R.G., and Mullin, M.D., "Automatic Keystone Correction for Camera-assisted Presentation Interfaces," {labeled "ATTACHMENT E" of applicants' provisional app. filed 03 Dec 2002 as background technical information}
	R. Raskar and Beardsley, P., "A Self Correcting Projector," <i>In Proceedings of IEEE Computer Vision and Pattern Recognition (CVPR)</i> , 2001, Hawaii (Dec 2001) pp. ??
	Ruigang Yang, Gotz, D., Hensley, J., Towles, H., and Brown M.S., "PixelFlex: A Reconfigurable Multi-Projector Display System," date ??
	Han Chen, R. Sukthankar, G. Wallace, and Tat-Jen Cham, "Calibrating Scalable Multi-Projector Displays Using Camera Homography Trees." Included here by way of background, only; noting that a corresponding citation of this group was made to [1] Technical Report TR-639-01, Princeton University, dated September 2001; this document was available on-line for viewing on 04-Dec-01 and printed on that date.
	R. Samanta, J. Zheng, T. Funkhouser, K. Li and J. Pal Singh, "Load Balancing for Multi-Projector Rendering Systems." Included here by way of background, only; noting that this document was available on-line for viewing on 04-Dec-01 and printed on that date from: <a href="http://citeseer.nj.nec.com/update/201288">http://citeseer.nj.nec.com/update/201288</a> (listed on cover page).
SH	R. Samanta, and T. Funkhouser, "Dynamic Algorithms for Sorting Primitives Among Screen-Space Tiles in a Parallel Rendering System." Included here by way of background, only; noting that this document was available on-line for viewing on 04-Dec-01 and printed on that date from: <a href="http://citeseer.nj.nec.com/">http://citeseer.nj.nec.com/</a>
Examiner: /Sherrie Hsia/	Date Considered: <b>06/09/2006</b>